

**APALACHICOLA RIVER BASIN
2004 Water Year**

02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA

LOCATION.—Lat 33°50'18", long 84°26'22" referenced to North American Datum (NAD) of 1927, Fulton County, Hydrologic Unit Code 03130001, on downstream left bank of bridge on West Wesley Road, 0.6 miles upstream of confluence with Peachtree Creek, 1.3 miles upstream of confluence of Peachtree Creek and the Chattahoochee River, and 0.6 miles west of Interstate 75.

DRAINAGE AREA.—37.7 square miles.

COOPERATION.—City of Atlanta.

PERIODIC WATER-QUALITY RECORDS

PERIOD OF RECORD.—August 19, 1976, January 26, 2000 to December 11, 2000, July 30, 2003 to current year

REMARKS.—Medium code 9 indicates a surface water sample. Medium code 1 indicates a suspended sediment sample. Samples without a medium code are also surface water samples. Hydrologic event 9 indicates a routine sample while J designates a storm event sample. Laboratory chemical analyses with analyzing agency code 80020 are by the U.S. Geological Survey, National Water Quality Laboratory. Laboratory chemical analyses with analyzing code 81345 are by the U.S. Geological Survey, Panola Mountain Laboratory. Laboratory sediment analyses with analyzing code 81350 are by the U.S. Geological Survey, Sediment Partitioning Research Laboratory. Field determinations of discharge, specific conductance, pH, water temperature, turbidity, and dissolved oxygen are by the U.S. Geological Survey.

APALACHICOLA RIVER BASIN
2004 Water Year

02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

WATER-QUALITY DATA, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004

Date	Time	End time	Medium code	Hydro-logic event	Agency analyzing sample, code (00028)	Gage height, feet (00065)	Dis-charge, cfs (00060)	Turb-idity, IR LED	Baro-light, 90 deg, FNU (63680)	Dis-pres-sure, mm Hg (00025)	Dis-solved oxygen, mg/L (00300)	Dis-solved oxygen, percent of saturation (00301)	pH, water, field, std units (00400)	Specif. conductance, wat unf uS/cm 25 degC (00095)
								det ang						
OCT														
23...	0820	--	9	9	81345	2.00	21	<5.0	753	9.4	92	7.7	121	
23...	0850	--	9	9	81345	2.00	21	<5.0	753	9.5	93	7.3	121	
JAN														
06...	0850	--	9	J	81345	2.36	51	97	745	9.9	87	7.2	75	
06...	0905	--	9	J	81345	2.36	51	100	745	10.0	87	7.3	75	
22...	1115	--	9	9	81345	2.09	28	3.9	749	13.7	108	7.3	115	
22...	1130	--	9	9	81345	2.08	27	4.0	749	13.7	108	7.3	115	
FEB	03-03	1200	1230	9	J	81345	2.53	67	88	747	12.0	97	6.8	80
FEB	03-03	1220	1225	9	J	81345	2.54	68	92	747	12.0	98	6.8	80
FEB	06-06	1001	1003	9	J	81345	3.17	158	100	--	12.1	--	7.0	88
FEB	06-06	1131	1133	9	J	81345	4.22	355	270	--	12.2	--	7.0	70
FEB	06-06	1301	1303	9	J	81345	5.99	606	380	--	12.3	--	6.9	57
FEB	06-06	1431	1433	9	J	81345	7.06	718	420	--	12.2	--	6.8	60
FEB	06-06	1601	1603	9	J	81345	6.62	676	430	--	12.0	--	6.7	50
FEB	06-06	1731	1733	9	J	81345	5.27	516	420	--	11.9	--	6.7	52
MAR	03...	1030	--	9	9	81345	2.35	50	5.6	751	10.6	106	7.2	122
MAR	03...	1045	--	9	9	81345	2.34	49	6.0	751	10.9	109	7.3	121
MAR	22...	0930	--	9	9	81345	2.16	33	4.0	755	11.2	101	7.6	124
MAR	22...	0945	--	9	9	81345	2.15	32	4.1	755	11.2	101	7.6	124
MAR	30-30	1015	1017	9	J	81345	3.84	285	190	--	8.1	--	6.9	92
MAR	30-30	1100	1102	9	J	81345	3.80	278	160	--	8.1	--	6.8	89
MAR	30-30	1145	1147	9	J	81345	3.71	261	140	--	8.3	--	6.8	86
MAR	30-30	1230	1232	9	J	81345	3.59	237	160	--	8.1	--	6.8	85
MAR	30-30	1315	1317	9	J	81345	3.47	213	130	--	8.1	--	6.8	82
MAR	30-30	1400	1402	9	J	81345	3.32	185	110	--	8.2	--	6.8	80
MAR	30-30	1445	1447	9	J	81345	3.17	158	92	--	8.1	--	6.8	79
APR	05...	1025	--	9	9	81345	2.13	31	3.5	750	11.0	104	7.4	125
APR	05...	1045	--	9	9	81345	2.13	31	3.5	750	11.0	104	7.4	125
APR	11-11	1002	1004	9	J	81345	2.42	56	31	--	8.8	--	7.0	111
APR	11-11	1047	1049	9	J	81345	2.55	69	32	--	9.0	--	7.1	116
APR	11-11	1302	1304	9	J	81345	2.61	76	31	--	8.9	--	7.1	117
APR	11-11	1347	1349	9	J	81345	2.78	98	53	--	8.8	--	7.1	111
APR	11-11	1432	1434	9	J	81345	2.85	108	57	--	8.7	--	7.0	113
APR	11-11	1647	1649	9	J	81345	2.68	85	36	--	8.9	--	7.0	103
APR	12-12	2334	2336	9	J	81345	2.52	63	180	--	8.6	--	7.0	84
APR	13-13	0019	0021	9	J	81345	3.88	293	340	--	8.2	--	6.9	99
APR	13-13	0104	0106	9	J	81345	4.23	352	400	--	8.3	--	6.8	75
APR	13-13	0149	0151	9	J	81345	4.37	382	570	--	8.1	--	6.7	69
APR	13-13	0234	0236	9	J	81345	4.90	459	560	--	8.4	--	6.7	59
APR	13-13	0404	0406	9	J	81345	4.43	392	500	--	8.2	--	6.6	59
APR	13-13	0534	0536	9	J	81345	4.00	311	370	--	8.5	--	6.6	57
APR	13-13	0749	0751	9	J	81345	3.86	289	300	--	8.6	--	6.6	62
MAY	02-02	0152	0154	9	J	81345	2.65	81	300	--	7.7	--	6.8	84

APALACHICOLA RIVER BASIN
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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Noncarb										Alka-			
	Temper-	Hard-	hard-	Magnes-	Potas-	Sodium	Sodium,	wat flt	Gran-	Bromide	Chlor-	Silica,		
	ature,	ness,	ness,	ium,	sium,	adsorp-	water,	water,	lab,	water,	water,	water,		
	water,	wat flt	lab,	Calcium	water,	filtrd,	water,	water,	lab,	filtrd,	filtrd,	filtrd,		
	mg/L as	mg/L as	CaCO ₃	mg/L as	mg/L	mg/L	mg/L	mg/L	CaCO ₃	mg/L	mg/L	mg/L		
	(00010)	(00900)	(00905)	(00915)	(00925)	(00935)	(00931)	(00930)	(00932)	(29803)	(71870)	(00940)	(00955)	
OCT														
23...	14.5	37	4	10.4	2.74	3.09	.5	7.17	28	33.3	M	10.2	14.2	
23...	14.5	37	4	10.4	2.71	3.05	.5	7.25	28	33.2	M	10.2	13.7	
JAN														
06...	9.5	29	4	9.01	1.60	2.04	.4	4.96	25	25.0	M	6.93	10.7	
06...	9.5	24	2	6.88	1.57	2.41	.3	3.32	21	22.2	<.02	5.03	8.82	
22...	4.5	17	3	5.40	.91	1.97	.3	2.58	22	14.7	M	3.17	5.81	
22...	4.5	27	3	8.30	1.47	2.21	.4	4.30	24	24.1	.1	5.79	9.17	
FEB														
03-03	5.5	24	5	7.12	1.50	2.23	.4	4.12	25	19.3	<.02	5.25	7.33	
FEB														
03-03	6.0	24	5	7.19	1.50	2.26	.4	4.00	24	19.4	<.02	5.61	7.42	
FEB														
06-06	6.2	26	5	7.55	1.72	2.32	.4	4.45	25	20.9	<.02	5.96	8.73	
FEB														
06-06	6.4	22	4	6.38	1.44	2.22	.3	3.33	23	17.7	<.02	4.63	7.05	
FEB														
06-06	6.3	17	3	5.06	1.06	2.14	.2	2.26	20	14.3	<.02	3.50	5.41	
FEB														
06-06	6.5	18	4	5.34	1.08	2.26	.3	3.06	24	14.0	<.02	3.99	5.64	
FEB														
06-06	6.6	14	2	4.34	.82	1.84	.3	2.26	23	12.0	<.02	2.99	4.39	
FEB														
06-06	6.9	15	3	4.64	.89	2.02	.3	2.28	22	12.7	<.02	2.86	4.83	
MAR														
03...	14.5	45	12	12.9	2.98	3.02	.5	6.94	24	32.4	<.02	9.40	9.41	
03...	14.5	45	13	13.0	3.06	2.81	.4	6.53	23	32.2	<.02	9.45	7.96	
22...	10.5	43	7	12.4	2.85	2.60	.5	7.12	25	35.8	.1	9.15	12.5	
22...	10.5	42	7	12.2	2.85	2.66	.5	7.11	25	35.8	<.02	9.12	12.7	
APR														
05...	12.0	41	6	11.7	2.77	2.54	.5	6.77	25	34.5	.1	7.70	13.4	
05...	12.0	41	6	11.7	2.77	2.57	.5	6.77	25	34.5	.1	7.64	13.9	
APR														
11-11	15.2	36	4	10.6	2.33	2.71	.4	5.74	24	31.6	M	6.45	12.0	
APR														
11-11	15.2	35	--	10.2	2.27	2.87	.5	6.93	28	35.3	.1	7.97	11.8	
APR														
11-11	15.8	39	5	11.4	2.59	3.23	.4	6.30	24	34.1	M	7.00	12.6	
APR														
11-11	15.9	37	5	10.7	2.44	3.11	.4	6.05	24	32.1	M	6.94	12.0	
APR														
11-11	16.2	39	4	11.5	2.56	3.17	.5	6.57	25	35.7	.1	10.2	12.7	
APR														
11-11	16.2	33	4	9.63	2.18	2.79	.4	5.84	26	29.3	.1	7.31	11.6	
APR														
12-12	15.8	29	2	8.83	1.69	2.84	.4	4.40	23	27.3	M	5.07	9.91	
APR														
13-13	15.9	26	.0	8.01	1.53	2.83	.3	3.79	22	25.9	<.02	3.96	7.85	
APR														
13-13	15.3	24	.0	7.13	1.45	2.85	.3	3.75	23	23.2	M	4.20	7.54	
APR														
13-13	14.9	20	.0	6.02	1.19	3.12	.3	2.75	20	19.6	M	3.36	6.09	
APR														
13-13	14.7	21	2	6.20	1.26	2.96	.3	3.17	22	18.9	<.02	3.60	6.25	
APR														
13-13	14.8	19	2	5.62	1.08	2.46	.3	2.94	23	16.7	M	3.45	5.96	
APR														
13-13	14.8	19	3	5.69	1.06	2.39	.3	3.01	23	15.8	M	3.15	5.75	
APR														
13-13	14.8	20	3	6.17	1.17	2.72	.3	2.92	21	17.7	<.02	3.34	5.84	
MAY														
02-02	19.8	26	6	7.65	1.62	2.82	.4	4.41	25	20.2	M	5.55	9.42	

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Sulfate (00945)	Residue water, fltrd, sum of water, mg/L (70301)	Residue water, fltrd, consti- tuents tons/ acre-ft (70303)	Ammonia water, fltrd, mg/L (71846)	Ammonia water, fltrd, mg/L as N (00608)	Nitrate water, fltrd, mg/L as N (00618)	Nitrite water, fltrd, mg/L as N (00613)	Ortho- phosphate, water, fltrd, mg/L (00660)	Ortho- phosphate, water, fltrd, mg/L as P (00671)	Phos- phorus, water, fltrd, mg/L as P (00666)	Total nitro- gen, wat flt by anal ysis, mg/L (62854)	E coli, Defined Substr. Tech., MPN/ 100 mL (50468)	Fecal coli- form, M-FC 0.7u MF 100 mL (31625)	
OCT														
23...	8.6	78	.11	--	<.020	.45	<.020	--	<.100	<.10	.61	--	--	
23...	8.5	78	.11	--	<.020	.45	<.020	--	<.100	<.10	.76	170	160k	
JAN														
06...	5.4	59	.08	.11	.083	.80	<.020	--	<.100	<.10	.71	E3400	E2100k	
06...	5.4	49	.07	.13	.099	.46	<.020	--	<.100	<.10	.85	--	--	
22...	4.7	37	.05	.11	.088	.64	<.020	--	<.100	<.10	.60	--	--	
22...	5.0	55	.07	--	<.020	.73	<.020	--	<.100	<.10	1.14	170	97	
FEB	03-03	6.2	48	.07	.20	.154	.60	<.020	--	<.100	<.10	1.04	3500	1600
FEB	03-03	6.5	49	.07	.20	.156	.63	<.020	--	<.100	<.10	.99	--	--
FEB	06-06	7.1	54	.07	.33	.259	.70	<.020	--	<.100	<.10	1.31	--	--
FEB	06-06	5.8	46	.06	.33	.257	.79	<.020	--	<.100	.11	1.28	--	--
FEB	06-06	5.0	37	.05	.21	.164	.81	<.020	--	<.100	<.10	.97	--	--
FEB	06-06	5.5	40	.05	.36	.281	.77	<.020	--	<.100	.13	1.24	--	--
FEB	06-06	4.6	33	.04	.40	.312	.70	<.020	--	<.100	.10	1.16	--	--
FEB	06-06	4.7	34	.05	.38	.297	.67	<.020	.340	.111	.12	1.12	--	--
MAR	03...	9.4	77	.10	--	<.020	.67	<.020	--	<.100	<.10	.75	--	--
03...	9.3	75	.10	--	<.020	.67	<.020	--	<.100	<.10	.72	260	160	
22...	8.8	79	.11	--	<.020	.45	<.020	--	<.100	<.10	.47	--	--	
22...	8.8	79	.11	--	<.020	.46	<.020	--	<.100	<.10	.54	E110euy	100	
APR	05...	10.4	78	.11	.03	.020	.46	<.020	--	<.100	<.10	.58	--	--
APR	05...	10.2	78	.11	.04	.030	.46	<.020	--	<.100	<.10	.42	170	120
APR	11-11	8.2	70	.10	.15	.115	.56	.020	--	<.100	<.10	1.06	--	--
APR	11-11	9.3	75	.10	.11	.084	.57	.020	--	<.100	<.10	.90	--	--
APR	11-11	8.1	75	.10	.12	.092	.62	.020	--	<.100	<.10	1.04	--	--
APR	11-11	7.9	72	.10	.13	.102	.65	.020	--	<.100	<.10	1.35	--	--
APR	11-11	10.7	83	.11	.15	.113	.78	.020	--	<.100	<.10	1.00	--	--
APR	11-11	7.7	68	.09	.11	.082	.57	.020	--	<.100	<.10	.84	--	--
APR	12-12	6.3	58	.08	.10	.075	.53	<.020	--	<.100	<.10	.85	--	--
APR	13-13	5.3	51	.07	.08	.060	.44	<.020	--	<.100	<.10	.80	--	--
APR	13-13	5.8	49	.07	.12	.090	.46	<.020	--	<.100	<.10	.73	--	--
APR	13-13	4.8	42	.06	.10	.081	.49	<.020	--	<.100	<.10	.84	--	--
APR	13-13	5.2	43	.06	.12	.091	.46	<.020	--	<.100	<.10	.78	--	--
APR	13-13	5.0	39	.05	.11	.083	.47	<.020	--	<.100	<.10	.93	--	--
APR	13-13	4.7	37	.05	.09	.070	.45	<.020	--	<.100	<.10	.81	--	--
APR	13-13	4.8	40	.05	.09	.071	.47	<.020	--	<.100	<.10	.87	--	--
MAY	02-02	5.8	52	.07	.04	.029	.56	<.020	--	<.100	<.10	.83	--	--

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Total	coli-	form,	Chrom-	Copper,	Iron,	Lead,	Nickel,	Silver,	Stront-	Zinc,
	Defined	Barium,	Cadmium	ium,	water,	water,	water,	water,	water,	ium,	water,
	Tech.,	water,									
	MPN/	100 mL	ug/L								
	(50569)	(01005)	(01025)	(01030)	(01040)	(01046)	(01049)	(01065)	(01075)	(01080)	(01090)
OCT											
23...	--	<50.0	--	--	--	<100	--	--	--	50	--
23...	5	<50.0	--	--	--	<100	--	--	--	50	--
JAN											
06...	E155000	35.5	--	--	--	<100	--	--	--	40	--
06...	--	32.2	<.04	<.8	1.7	<100	.13	.52	<.2	40	4.3
22...	--	34.9	--	--	--	170	--	--	--	20	--
22...	1400	30.5	--	--	--	430	--	--	--	40	--
FEB	03-03	52000	42.9	--	--	--	<100	--	--	40	--
FEB	03-03	--	36.8	--	--	--	<100	--	--	40	--
FEB	06-06	--	38.7	--	--	--	150	--	--	40	--
FEB	06-06	--	34.2	--	--	--	250	--	--	30	--
FEB	06-06	--	15.5	--	--	--	310	--	--	20	--
FEB	06-06	--	35.5	--	--	--	320	--	--	30	--
FEB	06-06	--	20.2	--	--	--	310	--	--	20	--
FEB	06-06	--	18.2	--	--	--	320	--	--	20	--
MAR	03...	--	19.1	--	--	--	110	--	--	80	--
	03...	2500	4.3	--	--	--	130	--	--	80	--
	22...	--	38.0	--	--	--	130	--	--	80	--
	22...	4500euy	61.0	--	--	--	140	--	--	80	--
APR	05...	--	33.3	--	--	--	160	--	--	70	--
	05...	2300	25.6	--	--	--	<100	--	--	70	--
APR	11-11	--	32.8	--	--	--	130	--	--	60	--
APR	11-11	--	39.5	--	--	--	110	--	--	60	--
APR	11-11	--	41.2	--	--	--	160	--	--	60	--
APR	11-11	--	47.0	--	--	--	140	--	--	60	--
APR	11-11	--	35.2	--	--	--	150	--	--	60	--
APR	11-11	--	36.7	--	--	--	170	--	--	50	--
APR	12-12	--	40.7	--	--	--	180	--	--	50	--
APR	13-13	--	49.3	--	--	--	220	--	--	40	--
APR	13-13	--	24.2	--	--	--	200	--	--	40	--
APR	13-13	--	24.6	--	--	--	290	--	--	30	--
APR	13-13	--	39.3	--	--	--	260	--	--	30	--
APR	13-13	--	30.9	--	--	--	130	--	--	30	--
APR	13-13	--	37.5	--	--	--	<100	--	--	30	--
APR	13-13	--	25.2	--	--	--	<100	--	--	30	--
MAY	02-02	--	48.2	--	--	--	130	--	--	40	--

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Time	End time	Medium code	Hydro-logic event	Agency analyzing sample, code (00028)	Gage height, feet (00065)	Dis-charge, cfs (00060)	Turb-idity, IR LED light, 90 deg, FNU (63680)	Baro-metric pres-sure, mm Hg (00025)	Dis-solved oxygen, mg/L (00300)	Dis-solved oxygen, percent of saturation (00301)	pH, water, field, std units (00400)	Specif. conductance, wat unf uS/cm 25 degC (00095)
												unfltrd	
MAY 02-02	0322	0324	9	J	81345	3.59	237	240	--	7.4	--	6.8	90
MAY 02-02	0452	0454	9	J	81345	4.10	333	240	--	7.3	--	6.7	78
MAY 02-02	0537	0539	9	J	81345	4.27	365	280	--	7.3	--	6.6	74
MAY 02-02	0707	0709	9	J	81345	3.95	307	220	--	7.4	--	6.6	68
MAY 02-02	0837	0839	9	J	81345	3.50	220	190	--	7.4	--	6.6	64
05...	0900	--	9	81345	1.98	20	4.8	747	9.3	9.3	7.4	128	
05...	0915	--	9	81345	1.98	20	4.6	747	9.3	9.3	7.4	128	
MAY 31-31	0857	0859	9	J	81345	2.78	98	200	--	7.5	--	6.9	99
MAY 31-31	0942	0944	9	J	81345	3.22	167	410	--	7.0	--	6.9	111
MAY 31-31	1112	1114	9	J	81345	3.61	241	400	--	7.0	--	6.7	91
MAY 31-31	1157	1159	9	J	81345	4.18	348	570	--	6.5	--	6.6	96
MAY 31-31	1242	1244	9	J	81345	4.17	346	550	--	6.3	--	6.6	71
MAY 31-31	1412	1414	9	J	81345	3.64	247	320	--	6.7	--	6.5	74
MAY 31-31	1457	1459	9	J	81345	3.32	185	270	--	6.7	--	6.5	70
MAY 31-31	1627	1629	9	J	81345	2.99	128	190	--	6.9	--	6.5	68
JUN 07-07	1408	1410	9	J	81345	2.03	23	5.6	--	8.3	--	7.2	127
JUN 07-07	1453	1455	9	J	81345	2.55	70	250	--	7.8	--	7.2	112
JUN 07-07	1538	1540	9	J	81345	2.38	51	140	--	7.5	--	7.1	115
JUN 07-07	1623	1625	9	J	81345	2.33	47	120	--	7.5	--	7.2	113
JUN 07-07	1753	1755	9	J	81345	2.36	50	120	--	7.4	--	7.1	122
JUN 07-07	2008	2010	9	J	81345	2.24	39	68	--	7.3	--	7.0	122
JUN 15-15	1714	1716	9	J	81345	2.89	113	330	--	7.4	--	6.8	70
JUN 15-15	1759	1801	9	J	81345	4.45	395	700	--	7.0	--	6.8	87
JUN 15-15	1844	1846	9	J	81345	4.74	441	780	--	7.1	--	6.6	50
JUN 15-15	1929	1931	9	J	81345	4.58	416	640	--	7.3	--	6.5	54
JUN 15-15	2014	2016	9	J	81345	4.79	448	550	--	7.4	--	6.5	52
JUN 15-15	2144	2146	9	J	81345	4.64	426	530	--	7.0	--	6.4	51
JUN 15-16	2359	0001	9	J	81345	3.66	251	300	--	7.1	--	6.4	54
JUN 16-16	0129	0131	9	J	81345	3.28	177	250	--	7.2	--	6.4	57
JUL 28...	0740	--	9	J	81345	2.49	64	90	749	7.0	85	7.1	89
JUL 28...	0745	--	9	J	81345	2.49	64	90	749	7.0	85	7.1	89
AUG 04...	1140	--	9	81345	1.77	7.8	3.8	748	7.6	96	7.3	145	
04...	1145	--	9	81345	1.77	7.8	3.6	748	7.5	93	7.3	145	
17...	1055	--	9	81345	1.97	19	7.0	744	7.7	92	7.2	97	
17...	1100	--	9	81345	1.97	19	7.3	744	7.7	92	7.2	96	
SEP 13...	0930	--	9	81345	1.88	14	5.2	752	7.8	90	7.1	126	
20...	1420	--	9	81345	2.14	32	80	752	7.3	80	7.0	120	

APALACHICOLA RIVER BASIN
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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Noncarb										Alka-				
	Temper-	Hard-	hard-	Magnes-	Potas-	Sodium	Sodium,	wat flt	Gran-	Bromide	Chlor-	Silica,			
	ness,	wat flt	Calcium	ium,	water,	adsorp-	water,	lab,	water,	water,	water,	water,			
	water,	mg/L as	mg/L as	water,	water,	tion	water,	lab,	water,	water,	water,	water,			
	deg C	CaCO ₃	(00010)	CaCO ₃	mg/L	fltrd,	mg/L	CaCO ₃	mg/L	CaCO ₃	mg/L	mg/L			
	(00900)	(00905)	(00915)	(00925)	(00935)	(00931)	(00930)	(00932)	(29803)	(71870)	(00940)	(00955)			
MAY															
02-02	19.2	28	4	8.09	1.77	3.21	.4	4.91	25	23.3	M	5.30	8.77		
MAY	02-02	19.1	25	4	7.39	1.60	3.17	.4	4.31	24	20.8	M	4.01	8.29	
MAY	02-02	19.1	23	4	6.84	1.51	2.99	.4	4.12	25	19.7	M	4.02	8.12	
MAY	02-02	19.2	22	4	6.67	1.36	2.93	.4	4.57	28	18.5	.1	4.01	8.43	
MAY	02-02	19.2	21	4	6.37	1.30	2.88	.4	4.03	26	17.4	M	3.31	7.30	
05...	14.5	42	2	12.2	2.81	2.97	.4	6.09	22	40.4	.1	7.49	15.9		
05...	14.5	40	--	11.7	2.57	3.20	.5	6.54	25	40.9	.1	7.44	14.8		
MAY	31-31	22.1	30	5	9.40	1.58	3.32	.3	4.29	21	25.0	M	4.33	10.1	
MAY	31-31	22.2	33	3	9.93	1.85	3.75	.4	5.48	24	29.5	.1	6.29	11.3	
MAY	31-31	21.9	25	3	7.70	1.41	3.33	.3	3.86	22	21.8	M	4.18	8.36	
MAY	31-31	22.1	27	5	8.15	1.54	3.94	.4	4.44	23	21.8	M	4.41	9.97	
MAY	31-31	22.3	21	5	6.44	1.16	3.08	.3	3.56	24	16.4	M	3.74	7.60	
MAY	31-31	22.6	23	4	7.00	1.26	3.14	.4	4.15	25	18.6	M	4.03	8.84	
MAY	31-31	22.8	21	3	6.46	1.08	3.06	.4	3.79	25	17.5	M	3.61	8.19	
MAY	31-31	22.8	21	3	6.53	1.13	3.00	.3	3.65	24	17.6	M	3.63	8.15	
JUN	07-07	22.3	39	4	11.7	2.34	2.66	.4	6.12	24	34.9	.1	7.22	13.8	
JUN	07-07	23.1	32	8	9.95	1.66	2.95	.3	4.14	20	23.3	<.02	5.54	8.83	
JUN	07-07	23.1	41	11	13.1	2.02	3.00	.3	5.10	20	30.2	.1	6.75	10.9	
JUN	07-07	22.9	41	12	13.1	1.94	3.03	.4	5.22	20	29.1	M	5.79	11.0	
JUN	07-07	22.4	36	5	11.1	1.97	2.96	.5	6.19	25	30.8	M	8.59	11.3	
JUN	07-07	22.1	38	8	11.5	2.15	3.23	.5	6.94	27	29.6	M	9.20	12.4	
JUN	15-15	24.7	22	2	6.70	1.24	3.11	.3	3.27	22	19.9	<.01	3.1	7.00	
JUN	15-15	24.2	19	--	5.80	1.10	3.50	.3	3.41	24	18.5	<.01	4.0	6.11	
JUN	15-15	24.1	15	1	4.50	.91	3.28	.3	2.36	21	13.8	<.01	2.4	5.30	
JUN	15-15	24.1	15	2	4.40	.90	3.32	.2	2.17	20	13.1	<.01	2.3	5.31	
JUN	15-15	24.0	16	3	4.80	.99	3.48	.3	2.58	22	13.2	<.01	2.4	6.00	
JUN	15-15	24.3	16	3	4.80	.94	3.05	.3	2.68	23	13.3	<.01	2.4	6.35	
JUN	15-16	24.3	16	3	5.00	.90	2.73	.3	2.51	22	13.6	<.01	2.5	5.85	
JUN	16-16	24.1	18	4	5.50	.97	2.83	.3	2.83	22	14.2	<.01	2.8	6.08	
JUL	28...	24.0	27	4	8.50	1.48	3.08	.3	3.77	21	23.1	M	4.1	8.08	
JUL	28...	24.0	28	5	8.80	1.51	3.24	.3	3.91	21	22.9	<.01	4.1	8.25	
AUG	04...	26.0	47	11	14.3	2.80	3.69	.5	7.42	24	36.6	.1	7.0	14.3	
AUG	04...	25.5	46	10	13.8	2.84	3.56	.5	7.27	24	36.6	.1	6.9	14.2	
AUG	17...	23.0	32	4	9.80	1.85	3.19	.4	4.59	22	28.2	M	4.2	9.85	
AUG	17...	23.0	33	5	10.0	1.90	3.10	.3	4.42	21	28.2	M	4.2	10.1	
SEP	13...	22.0	--	--	--	--	--	--	--	42.4	.1	6.67	--		
SEP	20...	19.0	--	--	--	--	--	--	--	35.5	.1	5.50	--		

APALACHICOLA RIVER BASIN
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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Sulfate (00945)	Residue water, fltrd, sum of water, mg/L (70301)	Residue water, fltrd, consti- tuents tons/ acre-ft (70303)	Ammonia water, fltrd, mg/L (71846)	Ammonia water, fltrd, mg/L (00608)	Nitrate water, fltrd, mg/L as N (00618)	Nitrite water, fltrd, mg/L as N (00613)	Ortho- phosphate, water, fltrd, mg/L as P (00671)	Phos- phorus, water, fltrd, mg/L as P (00666)	Total nitro- gen, wat flt by anal (62854)	E coli, Defined Substr. Tech., water, MPN/ 100 mL (50468)	Fecal coli- form, M-FC col/ MPN/ 100 mL (31625)	Total coli- form, Defined Tech., 100 mL (50569)
MAY													
02-02	6.2	56	.08	.03	.025	.67	<.020	<.100	<.10	1.01	--	--	--
MAY													
02-02	5.7	50	.07	.03	.024	.69	<.020	<.100	<.10	1.06	--	--	--
MAY													
02-02	5.7	49	.07	.07	.052	.69	<.020	<.100	<.10	1.14	--	--	--
MAY													
02-02	5.5	48	.06	.03	.024	.61	<.020	<.100	<.10	.95	--	--	--
MAY													
02-02	5.1	44	.06	--	<.020	.60	<.020	<.100	<.10	1.05	--	--	--
05...	8.2	83	.11	--	<.020	.54	.020	<.100	<.10	.47	130	170	7100
05...	8.1	82	.11	.03	.024	.53	<.020	<.100	<.10	.79	--	--	--
MAY													
31-31	7.0	58	.08	--	<.020	.60	<.020	<.100	<.10	1.51	--	--	--
MAY													
31-31	7.6	67	.09	--	<.020	.76	<.020	<.100	<.10	1.76	--	--	--
MAY													
31-31	6.0	51	.07	--	<.020	.74	<.020	<.100	<.10	1.54	--	--	--
MAY													
31-31	6.3	56	.08	.03	.020	.88	<.020	<.100	<.10	2.39	--	--	--
MAY													
31-31	5.2	44	.06	--	<.020	.74	<.020	<.100	<.10	1.70	--	--	--
MAY													
31-31	5.4	48	.07	--	<.020	.70	<.020	<.100	<.10	1.39	--	--	--
MAY													
31-31	5.2	45	.06	--	<.020	.65	<.020	<.100	<.10	1.32	--	--	--
MAY													
31-31	5.0	45	.06	--	<.020	.67	<.020	<.100	<.10	1.31	--	--	--
JUN													
07-07	7.4	74	.10	--	<.020	.41	<.020	<.100	<.10	.59	--	--	--
JUN													
07-07	8.5	61	.08	--	<.020	1.28	<.020	<.100	.14	1.76	--	--	--
JUN													
07-07	8.5	72	.10	--	<.020	1.04	<.020	<.100	<.10	1.64	--	--	--
JUN													
07-07	8.2	70	.10	--	<.020	1.00	<.020	<.100	<.10	1.44	--	--	--
JUN													
07-07	8.0	72	.10	--	<.020	.80	<.020	<.100	<.10	1.24	--	--	--
JUN													
07-07	7.9	75	.10	--	<.020	.80	<.020	<.100	<.10	1.21	--	--	--
JUN													
15-15	4.8	44	.06	--	<.010	.55	<.010	<.050	<.050	--	--	--	--
JUN													
15-15	4.8	44	.06	--	<.010	.79	<.010	<.050	<.050	1.11	--	--	--
JUN													
15-15	4.3	35	.05	--	<.010	.67	<.010	<.050	<.050	--	--	--	--
JUN													
15-15	4.4	34	.05	.03	.020	.69	<.010	<.050	<.050	1.93	--	--	--
JUN													
15-15	4.6	36	.05	--	<.010	.68	<.010	<.050	<.050	--	--	--	--
JUN													
15-15	4.9	36	.05	--	<.010	.61	<.010	<.050	<.050	1.10	--	--	--
JUN													
15-16	4.6	35	.05	--	<.010	.56	<.010	<.050	<.050	--	--	--	--
JUN													
16-16	4.7	37	.05	--	<.010	.55	<.010	<.050	<.050	1.56	--	--	--
JUL													
28...	7.8	53	.07	.12	.090	.49	<.010	<.050	<.050	--	--	--	--
28...	7.8	54	.07	.06	.050	.50	<.010	<.050	<.050	.59	8300	8000	280000
AUG													
04...	15.0	89	.12	--	--	.49	<.010	--	--	--	--	--	--
04...	14.9	88	.12	--	--	.48	<.010	--	--	110	220	8600	
17...	7.3	59	.08	--	--	.38	<.010	--	--	--	--	--	--
17...	7.2	60	.08	--	--	.39	<.010	--	--	530	1400	29000	
SEP													
13...	8.7	--	--	.03	.020	.41	<.020	<.100	<.10	--	1200	620k	18000
20...	8.1	--	--	.54	.420	.45	<.020	<.100	<.10	--	13000	35000	61000

APALACHICOLA RIVER BASIN
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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Barium, water, ug/L (01005)	Iron, water, ug/L (01046)	Stront- ium, water, ug/L (01080)
MAY 02-02	80.0	130	50
MAY 02-02	71.5	150	40
MAY 02-02	73.1	140	40
MAY 02-02	75.3	110	40
MAY 02-02	67.3	160	40
05...	37.1	280	70
05...	34.4	230	70
MAY 31-31	16.1	<100	50
MAY 31-31	39.5	<100	60
MAY 31-31	34.2	<100	50
MAY 31-31	51.4	<100	50
MAY 31-31	35.4	<100	40
MAY 31-31	8.0	<100	40
MAY 31-31	6.4	<100	40
MAY 31-31	30.8	<100	40
JUN 07-07	21.7	<100	80
JUN 07-07	14.2	<100	60
JUN 07-07	32.3	<100	70
JUN 07-07	51.0	<100	70
JUN 07-07	24.2	<100	70
JUN 07-07	<2.5	<100	70
JUN 15-15	--	200	30
JUN 15-15	--	260	30
JUN 15-15	--	410	20
JUN 15-15	--	440	20
JUN 15-15	--	530	20
JUN 15-15	--	450	20
JUN 15-16	--	260	30
JUN 16-16	--	290	30
JUL 28...	--	<50	40
28...	--	<50	40
AUG 04...	--	<50	90
04...	--	<50	80
17...	--	<50	50
17...	--	<50	50
SEP 13...	--	--	--
20...	--	--	--

APALACHICOLA RIVER BASIN
2004 Water Year

02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Time	Hydro-logic event	Agency analyzing sample, code (00028)	Gage height, feet (00065)	det ang FNU (63680)	Turbidity,	Baro-light, mm Hg (00025)	Dis-pres-sure, mg/L (00300)	pH, water, unfiltrd (00400)	Specif. conductance, 25 degC (00095)	Temper-ature, water, deg C (00010)	Alum-inum, water, filtrd, ug/L (01106)	Cadmium water, filtrd, ug/L (01025)	Chrom-ium, water, filtrd, ug/L (01030)
						IR LED			wat unf uS/cm					
OCT														
23...	0821	9	80020	2.00	1.5	753	9.4	7.7	121	14.5	2	<.04	<.8	
23...	0851	9	80020	2.00	1.4	753	9.5	7.3	121	14.5	2	<.04	<.8	
JAN														
06...	0851	J	80020	2.36	97	745	9.9	7.2	75	9.5	14	E.02n	<.8	
06...	0906	J	80020	2.36	100	745	10.0	7.3	75	9.5	7	<.04	<.8	
22...	1116	9	80020	2.09	3.9	749	13.7	7.3	115	4.5	4	<.04	<.8	
22...	1131	9	80020	2.08	4.0	749	13.7	7.3	115	4.5	2	<.04	<.8	
FEB	03-03	1201	J	80020	2.53	1.0	747	12.0	6.8	80	5.5	13	<.04	<.8
FEB	03-03	1221	J	80020	2.54	92	747	12.0	6.8	80	6.0	10	<.04	<.8
MAR														
03...	1031	9	80020	2.35	5.6	751	10.6	7.2	122	14.5	5	<.04	<.8	
03...	1046	9	80020	2.34	6.0	751	10.9	7.3	121	14.5	6	<.04	<.8	
22...	0931	9	80020	2.16	4.0	755	11.2	7.6	124	10.5	3	<.04	<.8	
22...	0946	9	80020	2.15	4.1	755	11.2	7.6	124	10.5	4	<.04	<.8	
APR	05...	1026	9	80020	2.13	3.5	750	11.0	7.4	125	12.0	7	<.04	<.8
APR	05...	1046	9	80020	2.13	3.5	750	11.0	7.4	125	12.0	3	<.04	<.8
MAY														
05...	0901	9	80020	1.98	4.8	747	9.3	7.4	128	14.5	16	<.04	<.8	
05...	0916	9	80020	1.98	4.6	747	9.3	7.4	128	14.5	11	<.04	<.8	
JUL	28...	0741	J	80020	2.49	90	749	7.0	7.1	89	24.0	10	<.04	<.8
JUL	28...	0746	J	80020	2.49	90	749	7.0	7.1	89	24.0	14	<.04	<.8
AUG														
04...	1141	9	80020	1.77	3.8	748	7.6	7.3	145	26.0	4	<.04	<.8	
04...	1146	9	80020	1.77	3.6	748	7.5	7.3	145	25.5	4	<.04	<.8	
17...	1056	9	80020	1.97	7.0	744	7.7	7.2	97	23.0	3	<.04	<.8	
17...	1101	9	80020	1.97	7.3	744	7.7	7.2	96	23.0	4	<.04	<.8	
SEP	13...	0931	9	80020	1.88	5.2	752	7.8	7.1	126	22.0	6	<.04	<.8
SEP	20...	1421	9	80020	2.14	80	752	7.3	7.0	120	19.0	7	<.04	<.8

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Copper, water, fltrd, ug/L (01040)	Lead, water, fltrd, ug/L (01049)	Mangan- ese, water, fltrd, ug/L (01056)	Nickel, water, fltrd, ug/L (01065)	Silver, water, fltrd, ug/L (01075)	Zinc, water, fltrd, ug/L (01090)
OCT						
23...	.6	<.08	39.9	.44	<.2	1.5
23...	.7	<.08	40.2	.48	<.2	2.6
JAN						
06...	1.7	.24	17.1	.49	<.2	4.4
06...	1.7	.13	29.8	.52	<.2	4.3
22...	.7	E.07n	91.8	.51	<.2	4.2
22...	1.0	E.08n	91.6	.51	<.2	4.5
FEB						
03-03	2.1	.17	26.6	.44	<.2	5.4
FEB						
03-03	1.6	.14	25.7	.45	<.2	4.8
MAR						
03...	1.0	E.06n	64.6	.53	<.2	4.0
03...	1.0	E.07n	63.6	.54	<.2	3.6
22...	1.0	E.06n	73.8	.52	<.2	3.1
22...	1.0	E.07n	74.8	.52	<.2	3.5
APR						
05...	.9	E.07n	69.0	1.42	<.2	3.0
05...	.9	<.08	72.9	.47	<.2	2.5
MAY						
05...	1.1	.15	67.8	.63	<.2	2.7
05...	1.2	.14	65.2	.57	<.2	2.4
JUL						
28...	2.7	.15	11.8	.60	<.2	2.5
28...	2.8	.15	13.7	.59	<.2	1.9
AUG						
04...	1.6	<.08	66.8	.67	<.2	1.6
04...	1.3	<.08	70.4	.44	<.2	1.3
17...	1.5	E.05n	32.2	.54	<.2	1.7
17...	1.5	E.06n	32.2	.51	<.2	1.8
SEP						
13...	1.3	<.08	69.9	.39	<.2	2.5
20...	1.1	E.07n	245	.72	<.2	2.7

Date	Time	End time	Agency ana- lyzing sample, code (00028)	Gage height, feet (00065)	Turb- idity, IR LED light, det ang 90 deg, FNU (63680)	Baro- metric pres- sure, mm Hg (00025)	Dis- solved oxygen, mg/L (00300)	Dis- solved oxygen, mg/L (00301)	pH, water, unfltrd field, percent of satis- faction saturation std units (00400)	Specif. conduct- ance, wat unf field, 25 degC (00095)	Temper- ature, water, deg C (00010)	1- 1,4-Di- chloroben- zene, water, fltrd, ug/L (34572)		Methyl- naphth- alene, water, fltrd, ug/L (62054)	
OCT															
23...	0851	--	80020	2.00	<5.0	753	9.5	93	7.3	121	14.5	<.5	<.5		
JAN															
06...	0851	--	80020	2.36	97	745	9.9	87	7.2	75	9.5	E.1	<.5		
22...	1131	--	80020	2.08	4.0	749	13.7	108	7.3	115	4.5	E.1	<.5		
FEB															
03-03	1201	1231	80020	2.53	88	747	12.0	97	6.8	80	5.5	<.5	<.5		
MAR															
03...	1046	--	80020	2.34	6.0	751	10.9	109	7.3	121	14.5	<.5	<.5		
22...	0946	--	80020	2.15	4.1	755	11.2	101	7.6	124	10.5	<.5	<.5		
APR															
05...	1046	--	80020	2.13	3.5	750	11.0	104	7.4	125	12.0	<.5	<.5		
MAY															
05...	0901	--	80020	1.98	4.8	747	9.3	93	7.4	128	14.5	<.5	<.5		
JUL															
28...	0746	--	80020	2.49	90	749	7.0	85	7.1	89	24.0	<.5	<.5		
AUG															
04...	1146	--	80020	1.77	3.6	748	7.5	93	7.3	145	25.5	<.5	<.5		
17...	1101	--	80020	1.97	7.3	744	7.7	92	7.2	96	23.0	<.5	<.5		
SEP															
13...	0931	--	80020	1.88	5.2	752	7.8	90	7.1	126	22.0	<.5	<.5		
20...	1421	--	80020	2.14	80	752	7.3	80	7.0	120	19.0	<.5	<.5		

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	2,6-Dimethyl-naphthalene, water, ug/L (62055)	2-naphthalene, water, ug/L (62056)	3-beta-naphthalene, water, ug/L (62057)	Methyl-tanول, water, ug/L (62058)	3-tert-indole, water, ug/L (62059)	Butyl-anisole, water, ug/L (62060)	4-hydroxyphenol, water, ug/L (62061)	Cumyl-phenol, water, ug/L (62062)	Octyl-phenol, water, ug/L (62063)	Nonyl-phenol, water, ug/L (62064)	4-tert-phenol, water, ug/L (62065)	5-Methyl-1H-benzene, water, ug/L (62066)	9,10-Anthraquinone, water, ug/L (62067)	Acetophenone, water, ug/L (62068)	AHTN, water, ug/L (62069)
OCT 23...	<.5	<.5	<2	<1	<5	<1	<1	E1	<1	<2	<.5	<.5	<.5		
JAN 06...	<.5	<.5	<2	M	<5	<1	<1	<5	<1	<2	E.1	<.5	E.1		
22...	<.5	<.5	<2	M	<5	<1	<1	<5	<1	<2	<.5	<.5	M		
FEB 03-03	<.5	<.5	M	<1	<5	<1	<1	<5	<1	<2	E.1	E.1	E.1		
MAR 03...	<.5	<.5	<2	<1	<5	<1	<1	<5	<1	<2	<.5	<.5	M		
22...	<.5	<.5	M	<1	<5	<1	<1	<5	<1	<2	<.5	E.1	M		
APR 05...	<.5	<.5	<2	<1	<5	<1	<1	E1	<1	<2	<.5	<.5	M		
MAY 05...	<.5	<.5	<2	<1	<5	<1	<1	E2	<1	<2	<.5	<.5	<.5		
JUL 28...	<.5	<.5	<2	<1	<5	<1	<1	<5	<1	<2	E.2t	<.5	<.5	<.5	
AUG 04...	<.5	<.5	<2	<1	<5	<1	<1	<5	<1	<2	<.5	<.5	<.5		
17...	<.5	<.5	Mt	Mt	<5	<1	<1	Mt	<1	<2	E.1t	<.5	Mt		
SEP 13...	<.5	<.5	<2	<1	<5	<1	<1	<5	<1	<2	<.5	<.5	<.5		
20...	<.5	<.5	Mt	<1	<5	<1	<1	<5	<1	<2	<.5	<.5	E.2t		

Date	Anthracene, water, ug/L (34221)	Benzo[a]pyrene, water, ug/L (34248)	Benzo-phenone, water, ug/L (62067)	beta-Sitososterol, water, ug/L (62068)	beta-Stigmasterol, water, ug/L (62086)	Bisphenol A, water, ug/L (62069)	Bromacil, water, ug/L (04029)	Caffeine, water, ug/L (50305)	Camphor, water, ug/L (62070)	Carbaryl, water, ug/L (82680)	Carbazole, water, ug/L (62071)	Chlorpyrifos, water, ug/L (38933)	Cholesterol, water, ug/L (62072)	
OCT 23...	<.5	<.5	<.5	<2	<2	<1	<.5	E.1	<.5	<1	<.5	<.5	<.5	<2
JAN 06...	<.5	<.5	E.1	<2	<2	M	<.5	E.3	M	<1	M	<.5	<.5	<2
22...	<.5	<.5	E.1	<2	<2	<1	<.5	E.3	<.5	<1	<.5	<.5	<.5	M
FEB 03-03	<.5	<.5	E.1	<2	<2	<1	<.5	E.3	<.5	<1	<.5	<.5	<.5	M
MAR 03...	<.5	<.5	<.5	<2	<2	<1	<.5	E.2	<.5	<1	<.5	<.5	<.5	<2
22...	<.5	<.5	<.5	<2	<2	<1	<.5	E.1	<.5	<1	<.5	<.5	<.5	E1
APR 05...	<.5	<.5	<.5	<2	<2	<1	<.5	E.2	M	<1	<.5	<.5	<.5	<2
MAY 05...	<.5	<.5	<.5	<2	<2	<1	1.0	E.1	E.1	<1	<.5	<.5	<.5	<2
JUL 28...	<.5	<.5	<.5	<2	<2	<1	<.5	E.3t	Mt	Mt	Mt	<.5	<.5	<2
AUG 04...	<.5	<.5	<.5	<2	<2	<1	<.5	E.3t	Mt	Mt	Mt	<.5	<.5	Elt
17...	<.5	<.5	<.5	<2	<2	<1	<.5	E.1t	Mt	<1	<.5	<.5	<.5	Elt
SEP 13...	<.5	<.5	<.5	<2	<2	<1	<.5	E.1t	<.5	<1	<.5	<.5	<.5	<2
20...	<.5	<.5	<.5	Mt	Mt	Mt	<.5	1.4	<.5	<1	<.5	<.5	<.5	Elt

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Cot-inine, water, ug/L (62005)	DEET, water, ug/L (62082)	Diazi-non, water, ug/L (39572)	Diethoxy-nonyl, phenol, water, ug/L (62083)	Diethoxy-octyl, phenol, water, ug/L (61705)	D-Limo-nene, water, ug/L (62073)	Ethoxy-octyl, phenol, water, ug/L (61706)	Fluor-anthene, HHCB, water, ug/L (34377)	Indole, water, ug/L (62075)	Isobor-neol, water, ug/L (62077)	Iso-phorone, water, ug/L (34409)	Iso-propyl-benzene water, ug/L (62078)
OCT 23...	<1.00	E.1	<.5	<5	<1	<.5	<1	<.5	<.5	<.5	<.5	<.5
JAN 06...	<1.00	E.1	<.5	<5	<1	<.5	<1	M	M	<.5	<.5	M
22...	<1.00	E.1	<.5	E2	<1	<.5	<1	<.5	E.1	<.5	<.5	M
FEB 03-03	<1.00	E.1	<.5	E1	M	<.5	M	M	E.1	<.5	<.5	<.5
MAR 03...	<1.00	E.1	<.5	<5	<1	<.5	<1	<.5	<.5	<.5	<.5	<.5
22...	<1.00	M	<.5	<5	<1	<.5	<1	<.5	<.5	<.5	<.5	<.5
APR 05...	<1.00	M	<.5	<5	M	<.5	M	<.5	E.1	<.5	<.5	<.5
MAY 05...	<1.00	E.1	<.5	<5	<1	<.5	<1	M	<.5	<.5	<.5	<.5
JUL 28...	<1.00	.6	<.5	<5	<1	<.5	<1	Mt	<.5	<.5	<.5	<.5
AUG 04...	<1.00	E.2t	<.5	<5	<1	<.5	<1	<.5	<.5	<.5	<.5	<.5
17...	E.1900t	E.3t	<.5	<5	Mt	<.5	<1	Mt	<.5	<.5	Mt	<.5
SEP 13...	<1.00	E.2t	<.5	<5	<1	<.5	<1	<.5	<.5	<.5	<.5	Mt
20...	<1.00	E.4t	<.5	Elt	Mt	<.5	<1	<.5	<.5	<.5	<.5	<.5

Date	Iso-quinoline, water, ug/L (62079)	Menthol water, ug/L (62080)	Meta-laxyl, water, ug/L (50359)	Methyl salicylate, water, ug/L (62081)	Metolachlor, water, ug/L (39415)	Naphthalene, water, ug/L (34443)	p-Cresol, water, ug/L (62084)	Penta-chlorophenol, water, ug/L (34459)	Phenanthrene, water, ug/L (34462)	Phenol, water, ug/L (34466)	Prometon, water, ug/L (04037)	Tetra-chloro-ethene, water, ug/L (34476)
OCT 23...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	<.5	E.3	<.5	<.5
JAN 06...	<.5	E.1	<.5	<.5	<.5	<.5	M	<2	M	E.2	<.5	M
22...	<.5	<.5	<.5	<.5	<.5	<.5	M	<2	<.5	.6	<.5	<.5
FEB 03-03	<.5	E.1	<.5	<.5	<.5	<.5	<1	<2	M	<.5	<.5	M
MAR 03...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	<.5	1.0	<.5	<.5
22...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	E.3	<.5	<.5	E.1
APR 05...	<.5	E.1	<.5	<.5	<.5	<.5	<1	<2	<.5	E.3	<.5	<.5
MAY 05...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	M	E.2	<.5	E.1
JUL 28...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	Mt	.8	<.5	Mt
AUG 04...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	Mt	.6	<.5	E.2t
17...	<.5	<.5	<.5	<.5	<.5	<.5	Mt	<2	Mt	.6	Mt	<.5
SEP 13...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	<.5	.8	<.5	E.4t
20...	<.5	<.5	<.5	<.5	<.5	<.5	<1	<2	<.5	1.3	<.5	E.3t

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Tri-bromo-methane	butyl phos-phate, water, fltrd, ug/L (34288)	Tri-clo- phate, san, water, fltrd, ug/L (62089)	Tri- phenyl ethyl citrate	butoxy- phos- phate, water, fltrd, ug/L (62090)	Tris(2-chloro- i-Pr) (62091)	Tris(2-chloro- phos- phate, wat flt, ug/L (62092)	Tris(di-chloro- vos, water, wat flt, ug/L (62093)	Di-chlor- vos, water, fltrd, ug/L (62087)	Di-chlor- vos, water, ug/L (62088)	Di-chlor- vos, water, ug/L (38775)
OCT 23...	<.5	<.5	<1	<.5	<.5	<.5	<.5	<.5	<.5	<1.00	
JAN 06...	<.5	E.1	M	<.5	E.1	.9	E.1	E.1	E.1	<1.00	
22...	<.5	E.1	M	E.1	M	.6	E.1	E.1	E.1	<1.00	
FEB 03-03	<.5	E.1	<1	<.5	E.1	.6	E.1	E.1	E.1	<1.00	
MAR 03...	<.5	<.5	<1	<.5	<.5	<.5	<.5	E.1	E.1	<1.00	
22...	<.5	<.5	<1	<.5	M	E.3	M	M	M	<1.00	
APR 05...	<.5	<.5	M	<.5	E.1	<.5	E.1	E.1	E.1	<1.00	
MAY 05...	<.5	<.5	<1	<.5	E.1	<.5	E.2	E.1	E.1	<1.00	
JUL 28...	<.5	E.1t	<1	<.5	E.1n	1.6	E.1t	E.1t	--u		
AUG 04...	<.5	2.0	<1	<.5	<.5	<.5	<.5	E.1t	E.1t	--u	
17...	<.5	E.3t	<1	<.5	E.1n	E.4t	E.1t	E.1t	--u		
SEP 13...	<.5	E.2t	<1	<.5	<.5	<.5	E.3t	<.5	--u		
20...	<.5	E.5t	Mt	<.5	<.5	.8	E.3t	E.1t	--u		

APALACHICOLA RIVER BASIN
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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Time	End time	Medium code	Hydro-logic event	Agency analyzing sample, code (00028)	Gage height, feet (00065)	Discharge, cfs (00060)	Turb-	IR LED light, 90 deg, FNU (63680)	Baro-metric pres-sure, mm Hg (00025)	Dis-solved oxygen, mg/L (00300)	Dis-solved oxygen, percent of saturation (00301)	pH, water, unfltrd field std units (00400)	Specif. conductance, wat unf 25 degC (00095)
								idity,						
OCT 23...	0825	--	1	9	81350	2.00	21	<5.0	753	9.4	93	7.7	121	
JAN 06...	0840	--	1	J	81350	2.36	51	97	745	10.0	90	7.3	75	
22...	1117	--	1	9	81350	2.09	28	3.9	749	13.7	108	7.3	115	
FEB 03-03	1202	1232	1	J	81350	2.53	27	88	747	12.0	97	6.8	80	
FEB 03-03	1222	1227	1	J	81350	2.54	68	92	747	12.0	98	6.8	80	
FEB 06-06	1002	1049	1	J	81350	3.44	208	140	--	12.2	--	7.0	84	
FEB 06-06	1132	1219	1	J	81350	4.56	410	300	--	12.2	--	7.0	67	
FEB 06-06	1304	1351	1	J	81350	6.32	643	380	--	12.2	--	6.8	58	
FEB 06-06	1434	1521	1	J	81350	7.06	718	460	--	12.2	--	6.8	56	
FEB 06-06	1604	1651	1	J	81350	6.28	638	420	--	12.0	--	6.7	50	
FEB 06-06	1734	1821	1	J	81350	4.98	475	400	--	1.8	--	6.7	53	
MAR 03...	1032	--	1	9	81350	2.35	50	5.6	751	10.6	106	7.2	122	
22...	0932	--	1	9	81350	2.16	33	4.0	755	11.2	101	7.6	124	
APR 05...	1027	--	1	9	81350	2.13	31	3.5	750	11.0	104	7.4	125	
APR 12-12	2336	2338	1	J	81350	2.49	63	180	--	8.6	--	7.0	84	
APR 13-13	0021	0023	1	J	81350	3.91	293	340	--	8.2	--	6.9	99	
APR 13-13	0106	0108	1	J	81350	4.20	352	400	--	8.3	--	6.8	75	
APR 13-13	0151	0153	1	J	81350	4.40	382	570	--	8.1	--	6.7	69	
APR 13-13	0236	0238	1	J	81350	4.87	459	560	--	8.4	--	6.7	59	
APR 13-13	0406	0408	1	J	81350	4.46	392	500	--	8.2	--	6.6	59	
APR 13-13	0536	0538	1	J	81350	3.97	311	370	--	8.5	--	6.6	57	
APR 13-13	0751	0753	1	J	81350	3.89	289	300	--	8.6	--	6.6	62	
MAY 05...	0917	--	1	9	81350	1.98	20	4.6	747	9.3	93	7.4	128	
MAY 31-31	0859	0901	1	J	81350	2.78	98	200	--	7.5	--	6.9	99	
MAY 31-31	0944	0946	1	J	81350	3.22	167	410	--	7.0	--	6.9	111	
MAY 31-31	1114	1116	1	J	81350	3.61	241	400	--	7.0	--	6.7	91	
MAY 31-31	1159	1201	1	J	81350	4.18	348	570	--	6.5	--	6.6	96	
MAY 31-31	1244	1246	1	J	81350	4.17	346	550	--	6.3	--	6.6	71	
MAY 31-31	1414	1416	1	J	81350	3.64	247	320	--	6.7	--	6.5	74	
MAY 31-31	1459	1501	1	J	81350	3.32	185	270	--	6.7	--	6.5	70	
JUN 31-31	1629	1631	1	J	81350	2.99	128	190	--	6.9	--	6.5	68	
JUN 07-07	1455	1457	1	J	81350	2.55	70	250	--	7.8	--	7.2	112	
JUN 07-07	1540	1542	1	J	81350	2.38	51	140	--	7.5	--	7.1	115	
JUN 07-07	1625	1627	1	J	81350	2.33	47	120	--	7.5	--	7.2	113	
JUN 07-07	1755	1757	1	J	81350	2.36	50	120	--	7.4	--	7.1	122	
JUN 15-15	1716	1803	1	J	81350	3.67	254	520	--	7.2	--	6.8	78	
JUN 15-15	1846	1848	1	J	81350	4.74	441	780	--	7.1	--	6.6	50	
JUN 15-15	1931	1933	1	J	81350	4.58	416	640	--	7.3	--	6.5	54	
JUN 15-15	2016	2018	1	J	81350	4.79	448	550	--	7.4	--	6.5	52	

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02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Temper- ature, water, deg C (00010)	Alum- inum, suspnd total, percent (30221)	Anti- mony, suspnd sediment total, ug/g (29816)	Arsenic, suspnd sediment total, ug/g (29818)	Barium, suspnd sediment total, ug/g (29820)	Beryll- ium, suspnd sediment total, ug/g (29822)	Cadmium, suspnd sediment total, ug/g (29826)	Chrom- ium, suspnd sediment total, ug/g (29829)	Cobalt, suspnd sediment total, ug/g (35031)	Copper, suspnd sediment total, ug/g (29832)	Iron, suspnd sediment total, percent (30269)	Lead, suspnd sediment total, ug/g (29836)	Lithium suspnd sediment total, ug/g (35050)	
OCT 23...	14.5	3.0	1.4	16	440	1	1.1	87	30	83	6.4	35	16	
JAN 06...	9.5	13	2.3	16	600	4	.2	91	22	66	7.3	72	43	
	22...	4.5	8.8	2.7	14	610	3	.2	120	21	69	7.3	68	35
FEB 03-03	5.5	13	2.7	16	490	3	.4	97	19	81	7.1	80	41	
FEB 03-03	6.0	13	2.6	16	500	3	.5	90	19	75	7.4	82	41	
FEB 06-06	6.2	7.8	4.3	7.8	510	2	.5	74	16	60	4.0	58	36	
FEB 06-06	6.4	7.5	2.4	7.5	520	2	<.2	74	16	50	3.8	61	29	
FEB 06-06	6.4	7.3	1.9	7.3	520	2	<.2	66	15	42	3.6	52	29	
FEB 06-06	6.5	7.2	1.3	6.9	520	2	<.1	54	15	37	3.3	43	26	
FEB 06-06	6.6	8.1	1.6	8.1	550	2	<.1	69	16	42	3.9	55	27	
FEB 06-06	7.0	9.2	1.4	9.3	580	2	<.2	72	19	47	4.4	52	31	
MAR 03...	14.5	5.8	4.0	9.4	420	2	.8	76	22	130	5.5	99	24	
	22...	10.5	5.1	1.7	8.0	560	2	1.2	130	18	59	4.6	63	19
APR 05...	12.0	6.1	2.8	13	570	2	.7	88	28	85	8.6	110	26	
APR 12-12	15.8	6.5	3.5	7.4	480	2	.5	74	18	66	4.1	55	30	
APR 13-13	15.9	7.3	2.1	6.6	510	2	.8	55	19	76	4.4	64	28	
APR 13-13	15.3	7.1	1.6	7.2	520	2	.8	60	22	55	4.5	53	29	
APR 13-13	14.9	7.9	1.1	7.3	520	2	.7	59	20	58	4.6	59	28	
APR 13-13	14.7	7.7	.7	9.1	520	2	.6	56	19	50	4.6	48	29	
APR 13-13	14.8	7.7	2.1	11	500	2	.9	55	20	52	4.7	66	26	
APR 13-13	14.8	8.2	2.2	11	500	2	.8	59	19	55	4.8	70	30	
APR 13-13	14.8	8.4	1.7	11	500	2	.7	58	18	55	4.8	51	31	
MAY 05...	14.5	5.8	1.2	11	420	2	<.2	--o	19	55	5.0	63	28	
MAY 31-31	22.1	7.7	3.3	6.8	440	2	.9	94	19	56	4.1	57	28	
MAY 31-31	22.2	8.7	2.9	6.5	550	3	1.1	73	23	62	4.4	61	34	
MAY 31-31	21.9	8.5	2.6	7.0	560	3	.9	74	22	53	4.2	60	37	
MAY 31-31	22.1	8.0	1.9	7.8	460	2	.8	55	19	47	4.0	57	30	
MAY 31-31	22.3	8.7	2.4	7.9	500	2	1.1	60	21	49	4.2	57	31	
MAY 31-31	22.6	8.6	3.7	11	480	2	1.4	57	22	51	4.3	81	30	
MAY 31-31	22.8	9.5	3.2	11	550	3	1.1	66	22	57	4.7	83	39	
MAY 31-31	22.8	9.2	4.0	10	550	3	1.2	69	23	57	4.6	74	38	
JUN 07-07	23.1	8.8	10	6.6	500	3	.5	130	25	100	4.9	77	43	
JUN 07-07	23.1	6.4	9.7	6.9	400	2	.5	92	17	93	3.6	57	31	
JUN 07-07	22.9	7.0	8.5	5.2	510	2	.3	82	20	97	4.1	58	41	
JUN 15-15	24.4	9.8	2.5	7.1	590	3	.2	82	19	73	4.6	63	37	
JUN 15-15	24.1	8.9	1.6	7.5	540	3	.3	69	16	54	4.3	60	38	
JUN 15-15	24.1	10	1.7	7.7	580	3	.2	71	18	59	4.6	60	38	
JUN 15-15	24.0	9.1	2.0	8.9	510	3	.3	60	18	48	4.6	53	35	

APALACHICOLA RIVER BASIN
2004 Water Year

02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Mangan- ese, susnd sedimnt total, ug/g (29839)	Mercury susnd sedimnt total, ug/g (29841)	Molyb- denum, susnd sedimnt total, ug/g (29843)	Nickel, susnd sedimnt total, ug/g (29845)	Selen- ium, susnd sedimnt total, ug/g (29847)	Silver, susnd sedimnt total, ug/g (29850)	Stront- ium, susnd sedimnt total, ug/g (35040)	Thall- ium, susnd sedimnt total, ug/g (49955)	Titan- ium, susnd sedimnt total, percent (30317)	Vanad- ium, susnd sedimnt total, ug/g (29853)	Zinc, susnd sedimnt total, ug/g (29855)	Uranium susnd sedimnt total, ug/g (35046)	Suspnd. conc, flow through cntrfug mg/L (50279)
OCT 23...	13000	.07	14	74	1	1	340	<50	.140	60	500	<50	2
JAN 06...	1800	.09	4	44	1	<.5	57	<50	.580	140	360	<50	36
22...	2500	--o	6	59	1	<1	100	<100	.480	100	470	<100	2
FEB 03-03	1000	.10	4	38	1	<1	55	<100	.550	140	360	<100	37
FEB 03-03	1100	.14	4	39	1	<1	50	<100	.540	160	370	<100	41
FEB 06-06	1100	--o	4	85	M	<1	190	<100	.410	85	260	<100	175
FEB 06-06	960	.06	3	29	M	<1	110	<100	.480	89	240	<100	426
FEB 06-06	910	.05	3	26	M	<1	95	<100	.480	86	200	<100	631
FEB 06-06	970	.07	3	24	M	1	80	<50	.450	81	170	<50	749
FEB 06-06	1100	.05	3	26	M	M	82	<50	.500	92	210	<50	557
FEB 06-06	1200	.05	3	33	M	<1	89	<100	.530	110	220	<100	404
MAR 03...	2700	--o	5	33	1	<1	67	<100	.330	73	270	<100	2
22...	3200	--o	6	56	1	<2	130	<150	.320	68	270	<150	2
APR 05...	7400	--o	10	44	2	<2	140	<150	.370	89	430	<150	2
APR 12-12	1800	--o	4	39	M	<1	180	<100	.450	84	270	<100	258
APR 13-13	1700	.15	3	31	M	<1	96	<100	.500	92	320	<100	887
APR 13-13	2200	.10	3	31	M	<1	110	<100	.510	91	270	<100	656
APR 13-13	1700	.05	3	29	M	<1	89	<100	.510	92	270	<100	789
APR 13-13	1800	.06	3	30	M	<1	90	<100	.530	96	250	<100	890
APR 13-13	2100	<.01	5	29	M	<1	85	<100	.510	98	330	<100	679
APR 13-13	1800	.09	4	31	M	<1	96	<100	.530	100	330	<100	409
APR 13-13	1600	--o	4	30	1	<.5	130	<50	.500	100	290	<50	303
MAY 05...	1900	.09	--o	--o	M	<1	280	<100	.370	76	280	<100	2
MAY 31-31	1900	.14	6	44	M	3	110	<100	.470	73	240	<100	402
MAY 31-31	2900	.10	6	36	M	3	120	<100	.510	78	270	<100	570
MAY 31-31	2500	.11	6	34	M	2	110	<100	.510	81	260	<100	631
MAY 31-31	2200	.13	5	30	M	2	76	<50	.480	67	250	<50	948
MAY 31-31	2500	.12	6	31	M	2	79	<100	.530	77	290	<100	739
MAY 31-31	2700	.10	8	31	M	3	97	<150	.500	78	340	<150	399
MAY 31-31	2900	--o	9	33	M	2	110	<50	.520	89	370	<50	307
MAY 31-31	2900	--o	10	34	M	2	150	<100	.500	88	350	<100	196
JUN 07-07	1800	--o	9	62	1	<1	150	<100	.490	92	420	<100	262
JUN 07-07	1700	--o	7	47	M	<2	220	<150	.350	67	360	<150	122
JUN 07-07	2500	--o	11	42	M	<2	330	<200	.360	76	350	<200	106
JUN 07-07	1500	--o	8	29	M	<2	340	<250	.290	55	220	<250	116
JUN 15-15	1100	.11	3	40	M	<1	100	<100	.620	120	250	<100	734
JUN 15-15	920	.10	2	34	M	<.5	80	<50	.560	110	200	<50	898
JUN 15-15	1000	.08	3	35	M	<1	90	<100	.630	110	220	<100	739
JUN 15-15	940	.04	4	32	M	1	87	<100	.570	110	240	<100	703

APALACHICOLA RIVER BASIN
2004 Water Year

02336410 NANCY CREEK AT WEST WESLEY ROAD, AT ATLANTA, GA—continued.

Date	Time	End time	Medium code	Hydro-logic event	Agency analyzng sample, (00028)	Gage height, feet (00065)	Discharge, cfs (00060)	Turbidity, IR LED light, 90 deg FNU (63680)	Baro-metric pres-sure, mm Hg (00025)	Dis-solved oxygen, mg/L (00300)	Dissolved oxygen, mg/L (00400)	pH, water, field, std units (00400)	Specif. conductance, wat unf us/cm 25 degC (00095)	
JUN 15-16	2144	0130	1	J	81350	3.66	251	300	--	7.1	--	6.4	54	
JUL 28...	0742	--	1	J	81350	2.49	64	90	749	7.0	85	7.1	89	
AUG 04...	1142	--	1	9	81350	1.77	7.8	3.8	748	7.6	96	7.3	145	
AUG 17...	1057	--	1	9	81350	1.97	19	7.0	744	7.7	92	7.2	97	
SEP 13...	0932	--	1	9	81350	1.88	14	4.0	752	7.8	90	7.1	126	
SEP 20...	1422	--	1	9	81350	2.14	32	80	752	7.3	80	7.0	120	
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Date	Temperature, water, deg C (00010)	suspdn sedimnt total, percent (30221)	Alum-inum, suspnd sedimnt total, ug/g (29816)	Anti-mony, suspnd sedimnt total, ug/g (29818)	Arsenic, suspnd sedimnt total, ug/g (29820)	Barium, suspnd sedimnt total, ug/g (29822)	Beryll-ium, suspnd sedimnt total, ug/g (29826)	Cadmium, suspnd sedimnt total, ug/g (29829)	Chrom-ium, suspnd sedimnt total, ug/g (29831)	Cobalt, suspnd sedimnt total, ug/g (29832)	Copper, suspnd sedimnt total, ug/g (29832)	Iron, suspnd sedimnt total, percent (30269)	Lead, suspnd sedimnt total, ug/g (29836)	Lithium suspnd sedimnt total, ug/g (35050)
JUN 15-16	24.3	9.6	1.8	8.9	460	2	.3	55	17	47	4.4	55	34	
JUL 28...	24.0	12	1.8	13	600	3	.5	98	24	71	6.1	100	42	
AUG 04...	26.0	7.0	2.3	15	260	2	.4	150	15	53	5.2	61	32	
AUG 17...	23.0	7.7	2.1	20	420	2	.6	320	15	71	5.6	53	28	
SEP 13...	22.0	8.0	1.3	14	520	2	.2	170	17	45	5.3	58	33	
SEP 20...	19.0	5.8	2.3	10	490	2	<.2	54	18	32	3.4	30	31	
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Date	Mangan-ese, suspnd sedimnt total, ug/g (29839)	Mercury, suspnd sedimnt total, ug/g (29841)	Molyb-denum, suspnd sedimnt total, ug/g (29843)	Nickel, suspnd sedimnt total, ug/g (29845)	Selen-ium, suspnd sedimnt total, ug/g (29847)	Silver, suspnd sedimnt total, ug/g (29850)	Stront-ium, suspnd sedimnt total, ug/g (35040)	Thall-ium, suspnd sedimnt total, ug/g (49955)	Titan-ium, suspnd sedimnt total, percent (30317)	Vanad-ium, suspnd sedimnt total, ug/g (29853)	Zinc, suspnd sedimnt total, ug/g (29855)	Uranium, suspnd sedimnt total, ug/g (35046)	Suspnd sedimnt conc, flow through cntrfug mg/L (50279)	
JUN 15-16	1100	<.01	4	29	M	<.5	96	<50	.520	100	230	<50	396	
JUL 28...	1800	.19	4	46	1	M	67	<50	.620	140	290	<50	58	
AUG 04...	2400	--o	15	83	1	<.5	350	<50	.350	87	220	<50	2	
AUG 17...	1700	.10	31	200	2	2	200	<100	.410	110	270	<100	2	
SEP 13...	1400	.04	15	89	1	<1	230	<100	.530	99	200	<100	3	
SEP 20...	2900	--o	7	25	2	<1	560	<100	.260	71	160	<100	81	

Remark codes used in this table:

- < -- Less than
- E -- Estimated value
- M -- Presence verified, not quantified

Null value qualifier codes used in this table:

- o -- Insufficient amount of water
- u -- Unable to determine-matrix interference

Value qualifier codes used in this table:

- e -- See field comment
- k -- Counts outside acceptable range
- n -- Below the LRL and above the LT-MDL
- t -- Below the long-term MDL
- u -- Value reported not confirmable, interfer
- y -- Sample variability described in comment